### **CHARACTERISTICS**

**TARZAN** shows good resistances against PCN Ro 1, 3, 5 and PVY aswell as rhizoctonia, second growth and fusarium.

### **Plant**

Maturity	Medium late	
Plant type	Intermediate	
Growth habit	Semi-upright	
Colour of flower	White	
Foliage development	Rapid	
Number of tubers	High	
Dormancy	High	

### Yield and quality

Market segment	Starch
Yield	Very high
Share oversize	Medium
Share undersize	Low
Dry matter content	High
Dry matter yield	Very high

### **Tuber characteristics**

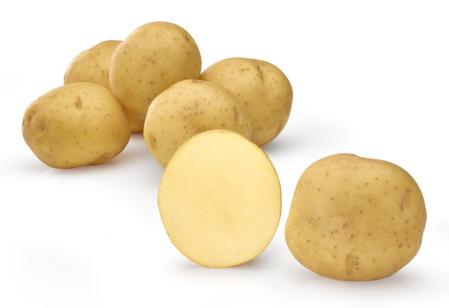
Round, Round-oval
Light yellow
Medium
Yellow
Netted

### Resistances

Nematodes	Ro 1, Ro 3, Ro 5	
Potato wart disease	Pathotype 1	
Leaf blight	Medium	
Tuber blight	Medium	
Rhizoctonia	High	
Black leg	High	
Common scab	High	
Internal rust spot	High	
Second growth	High	
Mechanical damages	Medium	
Bruising	Low, Medium	
PVY	Very high	



## Tarzan



medium late starch variety high starch yields



# GROWING ADVICE WAREPOTATOES

**TARZAN** is a medium late starch variety with very high starch yields. It is suitable for bulk storage.

#### Location

- · avoid extremly sandy soil
- especially on light soils, irrigation is advisable

### Preparation of seed and planting

- prewarm the seed tubers before planting → plant with small white sprouts
- · seed treatment against rhizoctonia is advisable

	75 cm	90 cm	plants/ha
28/35	23 - 24 cm	19 - 20 cm	56.000 - 58.000
35/55	33 - 35 cm	27 - 29 cm	38.000 - 41.000
55/60	40 - 43 cm	34 - 36 cm	31.000 - 33.000

- the lighter the soil, the wider the planting distance
- · without irrigation or when the location is at risk of droughts, plant a little bit wider
- · always count tubers for optimal planting density

The above information has been prepared to the best of our knowledge and belief, but since potatoes are natural products, we cannot accept any liability for this information. They only serve as an orientation for decision making. For advice adapted to your region and for general questions about growing, please contact the growing consultant in your region. You can find the contact details at <a href="https://www.solana.de">www.solana.de</a>.

### **Crop management**

	quantity*	1 <sup>st</sup> application	2 <sup>nd</sup> application
N	100 %	100 %	-
P <sub>2</sub> O <sub>5</sub>	100 %	100 %	-
K <sub>2</sub> O	100 %	100 %	-

<sup>\*</sup> in comparison to other starch varieties

- · N as ammonia fertiliser
- start spraying against phytophtora early in the season after self-monitoring the crop
- combine phytophthora-applications with good agents against alternaria

### Harvest and storage

- · harvest gently after skinset
- · blow dry before storage

